Available online at www.sciencedirect.com
SCIENCE DIRECT®
Discrete Mathematics 283 (2004) 295–296
DISCRETE MATHEMATICS
www.elsevier.com/locate/disc

Author index to volume 283

Bang-Jensen, J., The structure of strong arc-locally semicomplete digraphs	(1–3)	1– 6
Barequet, G., The on-line Heilbronn's triangle problem	(1–3)	7– 14
Berman, D.R., S.C. McLaurin and D.D. Smith, Ranking whist players	(1–3)	15– 28
Bogstad, B. and L.J. Cowen, The distinguishing number of the hypercube	(1–3)	29– 35
Burger, A.P. and J.H. van Vuuren, Ramsey numbers in complete balanced multipartite graphs. Part I: Set numbers	(1–3)	37– 43
Burger, A.P. and J.H. van Vuuren, Ramsey numbers in complete balanced multipartite graphs. Part II: Size numbers	(1–3)	45– 49
Chang An, F. Tian and A. Yu, On the index of bicyclic graphs with perfect matchings	(1–3)	51– 59
Cowen, L.J., see B. Bogstad	(1–3)	29– 35
Di Nola, A. and R. Grigolia, Pro-finite MV-spaces	(1–3)	61– 69
Du, B., see J. Wang	(1–3)	283–287
Fitzgerald, R.W. and J.L. Yucas, Pencils of quadratic forms over finite fields	(1–3)	71– 79
Gao, W.D. and X. Jin, Weighted sums in finite cyclic groups	(1–3)	243–247
Gionfriddo, M., L. Milazzo, A. Rosa and V. Voloshin, Bicolouring Steiner systems $S(2,4,v)$	(1–3)	249–253
Grech, M. and A. Kisielewicz, Direct product of automorphism groups of colored graphs	(1–3)	81– 86
Grigolia, R., see A. Di Nola	(1–3)	61– 69
Gulliver, T.A. and P.R.J. Östergård, Binary optimal linear rate 1/2 codes	(1–3)	255–261
Haas, R. and T.B. Wexler, Signed domination numbers of a graph and its complement	(1–3)	87– 92
Häggkvist, R. and R. Johansson, A note on edge-decompositions of planar graphs	(1–3)	263–266
Hahn, G., P. Ille and R.E. Woodrow, Absorbing sets in arc-coloured tournaments	(1–3)	93– 99
Hajdu, A. and L. Hajdu, Approximating the Euclidean distance using non-periodic neighbourhood sequences	(1–3)	101–111
Hajdu, L., see A. Hajdu	(1–3)	101–111
Hellwig, A. and L. Volkmann, Sufficient conditions for λ'-optimality in graphs of diameter 2	(1–3)	113–120
Hoede, C., see L. Wang	(1–3)	231–241
Hosseini Dolama, M., Éric Sopena and X. Zhu, Incidence coloring of k-degenerated graphs	(1–3)	121–128
Ille, P., see G. Hahn	(1–3)	93– 99
Jin, X., see W.D. Gao	(1–3)	243–247
Johansson, R., see R. Häggkvist	(1–3)	263–266
Kano, M., G.Y. Katona and Z. Király, Packing paths of length at least two	(1–3)	129–135
Katona, G.Y., see M. Kano	(1–3)	129–135
Király, Z., see M. Kano	(1–3)	129–135
Kisielewicz, A., see M. Grech	(1–3)	81– 86
Kuo, D. and J.-H. Yan, On $L(2,1)$-labelings of Cartesian products of paths and cycles	(1–3)	137–144

0012-365X/04/$ - see front matter
doi:10.1016/S0012-365X(04)00186-4

Li, R., Hamiltonicity of 2-connected quasi-claw-free graphs (1–3) 145–150
Li, X., see L. Wang (1–3) 231–241
Lozin, V. and D. Rautenbach, Chordal bipartite graphs of bounded tree- and clique-width (1–3) 151–158

Martin, N., Unbalanced star-factorisations of complete bipartite graphs (1–3) 159–165
McLaurin, S.C., see D.R. Berman (1–3) 15– 28
Mellinger, K.E., Classical mixed partitions (1–3) 267–271
Milazzo, L., see M. Gionfriddo (1–3) 249–253

Östergård, P.R.J., see T.A. Gulliver (1–3) 255–261

Pióro, K., On some graph problem in the theory of partial algebras—Part I (1–3) 167–187
Pióro, K., On some graph problem in the theory of partial algebras—Part II (1–3) 189–204

Rautenbach, D., see V. Lozin (1–3) 151–158
Rosa, A., see M. Gionfriddo (1–3) 249–253

Sanchis, L.A., Relating the size of a connected graph to its total and restricted domination numbers (1–3) 205–216
Smith, D.D., see D.R. Berman (1–3) 15– 28
Sopena, Éric, see M. Hosseini Dolama (1–3) 121–128
Šparl, P. and J. Žerovnik, Homomorphisms of hexagonal graphs to odd cycles (1–3) 273–277
Stevanović , D., Bipartite density of cubic graphs: the case of equality (1–3) 279–281

Tian, F., see An Chang (1–3) 51– 59

van Vuuren, J.H., see A.P. Burger (1–3) 37– 43
van Vuuren, J.H., see A.P. Burger (1–3) 45– 49
Volkmann, L. and S. Winzen, Cycles through a given arc and certain partite sets in almost regular multipartite tournaments (1–3) 217–229
Volkmann, L., see A. Hellwig (1–3) 113–120
Voloshin, V., see M. Gionfriddo (1–3) 249–253

Wang, J. and B. Du, $K_{p,q}$-factorization of the complete bipartite graph $K_{m,n}$ (1–3) 283–287
Wang, L., X. Li and C. Hoede, Integral complete r-partite graphs (1–3) 231–241
Wexler, T.B., see R. Haas (1–3) 87– 92
Winzen, S., see L. Volkmann (1–3) 217–229
Woodrow, R.E., see G. Hahn (1–3) 93– 99
Wu, B., see L. Zhang (1–3) 289–293

Yan, J.-H., see D. Kuo (1–3) 137–144
Yu, A., see An Chang (1–3) 51– 59
Yucas, J.L., see R.W. Fitzgerald (1–3) 71– 79

Žerovnik, J., see P. Šparl (1–3) 273–277
Zhang, L. and B. Wu, Edge choosability of planar graphs without small cycles (1–3) 289–293
Zhu, X., see M. Hosseini Dolama (1–3) 121–128